Installation and Operation Instructions

Before attempting to connect or operate this product, please read these instructions completely.

PB24M24 and PB24M58

MIMO Wireless Solutions

PB24M24.....Rugged outdoor wireless box, with a 220/110Vac input and 24Vac output for camera, fuse protected with a wireless 2.4GHz MIMO transmitter. Directional antenna. Pole mounting clips included.

PB24M58.....Rugged outdoor wireless box, with a 220/110Vac input and 24Vac output for camera, fuse protected with a wireless 5.8GHz MIMO transmitter. Directional antenna. Pole mounting clips included.

Transmitter

Power Box

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Moog Inc.
Sensor and Surveillance Systems
3650 Woodhead Drive Northbrook, IL. USA 60062
+1.847.498.0700 Fax: +1.847.498.1258 www.moogS3.com

81-IN5465 111913

IMPORTANT SAFEGUARDS

1 Read these instructions.

2 Keep these instructions.

3 Heed all warnings

4 Follow all instructions.

5 Do not use this apparatus near water.

6 Clean only with damp cloth.

7 Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.

8 Cable Runs- All cable runs must be within permissible distance.

9 Mounting - This unit must be properly and securely mounted to a supporting structure capable of sustaining the weight of the unit.

Accordingly:

a. This installation should be made by a qualified service person and should conform to all local codes.

b. Care should be exercised to select suitable hardware to install the unit, taking into account both the composition of the mounting surface and the weight of the unit.

10 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

11 Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

12 Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

13 Only use attachment/ accessories specified by the manufacturer.

14 Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over.

15 Unplug this apparatus during lighting storms or when unused for long periods of time.

16 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled of objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Be sure to periodically examine the unit and the supporting structure to make sure that the integrity of the installation is intact. Failure to comply with the foregoing could result in the unit separating from the support structure and falling, with resultant damages or injury to anyone or anything struck by the falling unit.

UNPACKING

Unpack carefully. Electronic components can be damaged if improperly handled or dropped. If an item appears to have been damaged in shipment, replace it properly in its carton and notify the shipper.

Be sure to save:

1 The shipping carton and packaging material. They are the safest material in which to make future shipments of the equipment.

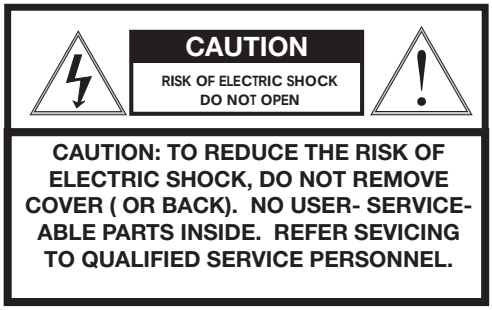
2 These Installation and Operating Instructions.

SERVICE

If technical support or service is needed, contact us at the following number:

TECHNICAL SUPPORT
AVAILABLE 24 HOURS
1 - 800 - 554 -1124

SAFETY PRECAUTIONS


CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER- SERVICE-ABLE PARTS INSIDE. REFER SEVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with an arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of non-insulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk to persons.

Este símbolo se piensa para alertar al usuario a la presencia del “voltaje peligroso no-aislado” dentro del recinto de los productos que puede ser un riesgo de choque eléctrico.

Ce symbole est prévu pour alerter l’utilisateur à la presence “de la tension dangereuse” non-isolée dans la clôture de produits qui peut être un risque de choc électrique.

Dieses Symbol soll den Benutzer zum Vorhandensein der nicht-Isolier “Gefährdungsspannung” innerhalb der Produkteinschließung alarmieren die eine Gefahr des elektrischen Schlages sein kann.

Este símbolo é pretendido alertar o usuário à presença “di tensão perigosa non-isolada” dentro do cerco dos produtos que pode ser um risco de choque elétrico.

Questo simbolo è inteso per avvertire l’utente alla presenza “di tensione pericolosa” non-isolata all’interno della recinzione dei prodotti che può essere un rischio di scossa elettrica.

The exclamation point within an equilateral triangle is intended to alert the user to presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Este símbolo del punto del exclamation se piensa para alertar al usuario a la presencia de instrucciones importantes en la literatura que acompaña la aplicación.

Ce symbole de point d’exclamation est prévu pour alerter l’utilisateur à la presence des instructions importantes dans la littérature accompagnant l’appareil.

Dieses Ausruf Punktsymbol soll den Benutzer zum Vorhandensein de wichtigen Anweisungen in der Literatur alarmieren, die das Gerät begleitet.

Este símbolo do ponto do exclamation é pretendido alertar o usuário à presença de instruções importantes na literatura que acompanha o dispositivo.

Questo simbolo del punto del exclamaton è inteso per avvertire l’utente alla presenza delle istruzioni importanti nella letteratura che accompagna l'apparecchio.

MADE IN USA
BUY AMERICA COMPLIANT • COUNTRY OF ORIGIN U.S.A.

Product Warranty Registration

Register Your Products Online
www.moogS3.com/technical-support/product-registration

Moog values your patronage. We are solely committed to providing you with the highest quality products and superior customer service. With 3-Year and 5-Year warranties (depending on the product purchased) we stand behind every product we sell.

See full warranty details at www.moogS3.com/technical-support/warranty-plan/

Register your products today to receive the following benefits:

- Simple and Trouble-Free RMA process
- Product / software updates
- Special promotions
- Eliminate the need to archive purchase documents such as receipts, purchase orders, etc.

Limited Warranty for Moog Products

Moog - Decatur Operations, subsequently referred to as "Manufacturer," warrants these products to be free from defects in material or workmanship as follows:

PRODUCT CATEGORY	PARTS \ LABOR
All Enclosures and Electronics	Five (5) Years
Accessory Brackets	Five (5) Years
Controllers	Three (3) Years
Power Supplies / IR Illuminators	Three (3) Years
Poles / PolEvators™ / CamEvator	Three (3) Years
Warrior Series™ / Q-View™	Three (3) Years
SView Series™	Three (3) Years 6 months if used in auto scan / tour operation
DeputyDome™, NiteTrac™, Igloo Dome, PurgeDome™	Three (3) Years 6 months if used in auto scan / tour operation
EXO Series™ Dome and Fixed Camera Systems*	Three (3) Years 6 months if used in auto scan / tour operation
EXO Series™ GeminEye Visible and Thermal Camera Systems	One (1) Year

During the labor warranty period, to repair the Product, Purchaser will either return the defective product, freight prepaid, or deliver it to Manufacturer at Moog Decatur Operations, 2525 Park Central Boulevard, Decatur, Georgia, 30035. The Product to be repaired is to be returned in either its original carton or a similar package affording an equal degree of protection with a RMA # (Return Materials Authorization number) displayed on the outer box or packing slip. To obtain a RMA# you must contact our Technical Support Team at 800.554.1124, extension 101. Manufacturer will return the repaired product freight prepaid to Purchaser. Manufacturer is not obligated to provide Purchaser with a substitute unit during the warranty period or at any time. After the applicable warranty period, Purchaser must pay all labor and/or parts charges. The limited warranty stated in these product instructions is subject to all of the following terms and conditions.

TERMS AND CONDITIONS

1. NOTIFICATION OF CLAIMS: WARRANTY SERVICE: If Purchaser believes that the Product is defective in material or workmanship, then written notice with an explanation of the claim shall be given promptly by Purchaser to Manufacturer. All claims for warranty service must be made within the warranty period. If after investigation, Manufacturer determines the reported problem was not covered by the warranty, Purchaser shall pay Manufacturer for the cost of investigating the problem at its then prevailing per incident billable rate. No repair or replacement of any Product or part thereof shall extend the warranty period of the entire Product. The specific warranty on the repaired part only shall be in effect for a period of ninety (90) days following the repair or replacement of that part or the remaining period of the Product parts warranty, whichever is greater.

2. EXCLUSIVE REMEDY: ACCEPTANCE: Purchaser's exclusive remedy and Manufacturer's sole obligation is to supply (or pay for) all labor necessary to repair any Product found to be defective within the warranty period and to supply, at no extra charge, new or rebuilt replacements for defective parts.

3. EXCEPTIONS TO LIMITED WARRANTY: Manufacturer shall have no liability or obligation to Purchaser with respect to any Product requiring service during the warranty period which is subjected to any of the following: abuse, improper use, negligence, accident, or acts of God (i.e., hurricanes, earthquakes), modification, failure of the end-user to follow the directions outlined in the product instructions, failure of the end-user to follow the maintenance procedures recommended by the International Security Industry Organization, written in product instructions, or recommended in the service manual for the Product. Furthermore, Manufacturer shall have no liability where a schedule is specified for regular replacement or maintenance or cleaning of certain parts (based on usage) and the end-user has failed to follow such schedule; attempted repair by non-qualified personnel; operation of the Product outside of the published environmental and electrical parameters, or if such Product's original identification (trademark, serial number) markings have been defaced, altered, or removed. Manufacturer excludes from warranty coverage Products sold AS IS and/or WITH ALL FAULTS and excludes used Products which have not been sold by Manufacturer to the Purchaser. All software and accompanying documentation furnished with, or as part of the Product is furnished "AS IS" (i.e., without any warranty of any kind), except where expressly provided otherwise in any documentation or license agreement furnished with the Product. ANY COST ASSOCIATED WITH REMOVAL OF DEFECTIVE PRODUCT AND INSTALLATION OF REPLACEMENT PRODUCT IS NOT INCLUDED IN THIS WARRANTY.

4. PROOF OF PURCHASE: The Purchaser's dated bill of sale must be retained as evidence of the date of purchase and to establish warranty eligibility.

DISCLAIMER OF WARRANTY

EXCEPT FOR THE FOREGOING WARRANTIES, MANUFACTURER HEREBY DISCLAIMS AND EXCLUDES ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO ANY AND/OR ALL IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND/OR ANY WARRANTY WITH REGARD TO ANY CLAIM OF INFRINGEMENT THAT MAY BE PROVIDED IN SECTION 2-312(3) OF THE UNIFORM COMMERCIAL CODE AND/OR IN ANY OTHER COMPARABLE STATE STATUTE. MANUFACTURER HEREBY DISCLAIMS ANY REPRESENTATIONS OR WARRANTY THAT THE PRODUCT IS COMPATIBLE WITH ANY COMBINATION OF NON-MANUFACTURER PRODUCTS OR NON-MANUFACTURER RECOMMENDED PRODUCTS PURCHASER MAY CHOOSE TO CONNECT TO THE PRODUCT.

LIMITATION OF LIABILITY

THE LIABILITY OF Manufacturer, IF ANY, AND PURCHASER'S SOLE AND EXCLUSIVE REMEDY FOR DAMAGES FOR ANY CLAIM OF ANY KIND WHATSOEVER, REGARDLESS OF THE LEGAL THEORY AND WHETHER ARISING IN TORT OR CONTRACT, SHALL NOT BE GREATER THAN THE ACTUAL PURCHASE PRICE OF THE PRODUCT WITH RESPECT TO WHICH SUCH CLAIM IS MADE. IN NO EVENT SHALL MANUFACTURER BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND INCLUDING, BUT NOT LIMITED TO, COMPENSATION, REPLACEMENT LABOR COSTS, REIMBURSEMENT, OR DAMAGES ON ACCOUNT OF THE LOSS OF PRESENT OR PROSPECTIVE PROFITS OR FOR ANY OTHER REASON WHATSOEVER.

Electrical Specifications

English

Input Power: 120VAC/240VAC 1A/.5A Power Consumption: 1Amp (120Watts) at 120VAC Power Output: 96VA at 24VAC 52Watts Heater/Blower 32Watts Camera Power

An all pole main switch with a contact of at least 3mm in each pole shall be incorporated in the electrical installation of the building.

Tools Required: .150" Flathead Screwdriver 7/16 Wrench or Socket 9/16 Wrench or Socket

Español

Energía De Entrada: 120 Consumo De Energía de VAC/240VAC 1A/.5A: 1Amp (120 vatios) en 120 VAC de salida de energía: VA 96 en 24 VAC 52 vatios de Heater/Blower 32 vatios de energía de la cámara fotográfica

Todo el interruptor principal del poste con un contacto de por lo menos 3m m en cada poste será incorporado en la instalación eléctrica del edificio.

Herramientas Requeridas: destornillador de cabeza llana del 150"7/16 llave de la llave o del zócalo 9/16 o zócalo

Français

Puissance D'entrée : 120 Puissance D'Énergie de VAC/240VAC 1A/.5A : 1Amp (120 watts) à 120 VCA de rendement de puissance : VA 96 à 24 VCA 52 watts de Heater/Blower 32 watts de puissance d'appareil-photo

Un tout le commutateur principal de poteau avec un contact au moins de 3mm dans chaque poteau sera incorporé dans l'installation électrique du bâtiment.

Outils Requis : tournevis à tête plate de 150"7/16 clé de clé ou de douille 9/16 ou douille

Deutsch

Zugeführte Energie: 120 VAC/240VAC 1A/.5A Leistungsaufnahme: 1Amp (120 Watt) bei 120 VAC Abgabeleistung: VA 96 bei 24 VAC 52 Watt Heater/Blower 32 Watt Kamera-Energie

Ein aller Pfostenhauptschalter mit einem Kontakt von 3mm mindestens in jedem Pfosten wird in der elektrischen Installation des Gebäudes enthalten.

Werkzeuge Erforderten: 150"Flachkopfschraubenzieher 7/16 Schlüssel-oder Einfaßung 9/16 Schlüssel oder Einfaßung

Portuguese

Poder De Entrada: 120 Consumo De Potência de VAC/240VAC 1A/.5A: 1Amp (120 watts) em 120 VAC de saída de poder: VA 96 em 24 VAC 52 watts de Heater/Blower 32 watts de poder da câmera

Todo o interruptor principal do pólo com um contato ao menos de 3mm em cada pólo será incorporado na instalação elétrica do edifício.

As Ferramentas Requereram: chave de fenda flathead do 150"7/16 de chave da chave ou do soquete 9/16 ou soquete

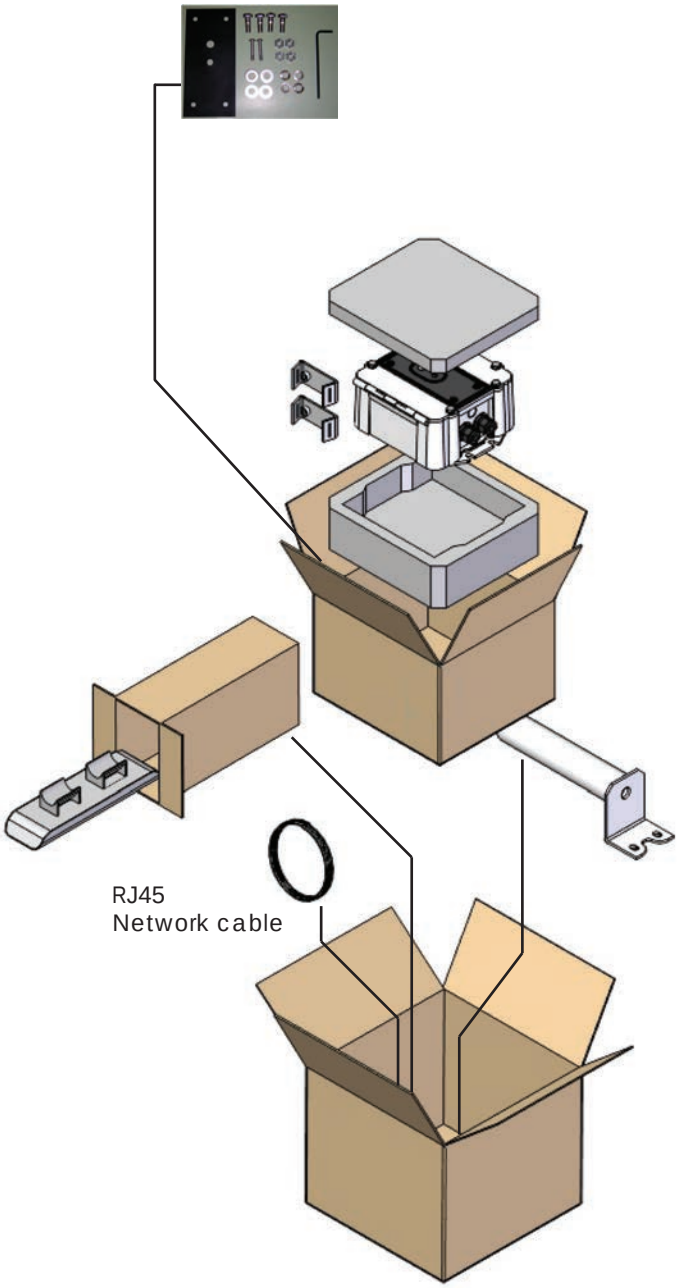
Italiano

Alimentazione in ingresso Di Entrata: 120 Assorbimento di corrente Di energia di VAC/240VAC 1A/.5A: 1Amp (120 watt) a 120 VCA di uscita di alimentazione: VA 96 a 24 VCA 52 watt di Heater/Blower 32 watt di alimentazione della macchina fotografica

Tutto l'interruttore principale del palo con un contatto almeno di 3mm in ogni palo sarà compreso nell'installazione elettrica della costruzione.

Attrezzi Richiesti: cacciavite a testa piatta del 150"7/16 di chiave dallo zoccolo o dalla chiave 9/16 o zoccolo

Contents of Box



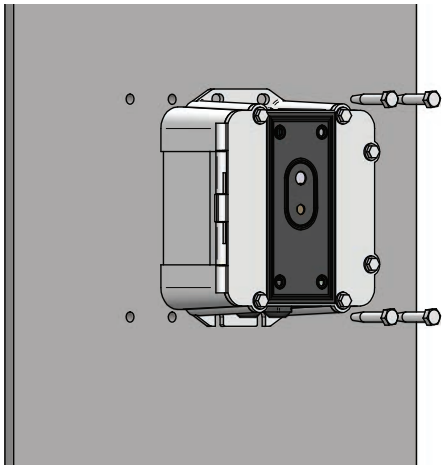
GENERAL INSTRUCTIONS (Mechanical):

Tools Required (minimum)

.150" Flat head Screwdriver
7/16" Wrench or Socket
9/16" Wrench or Socket

Installing the Power Box

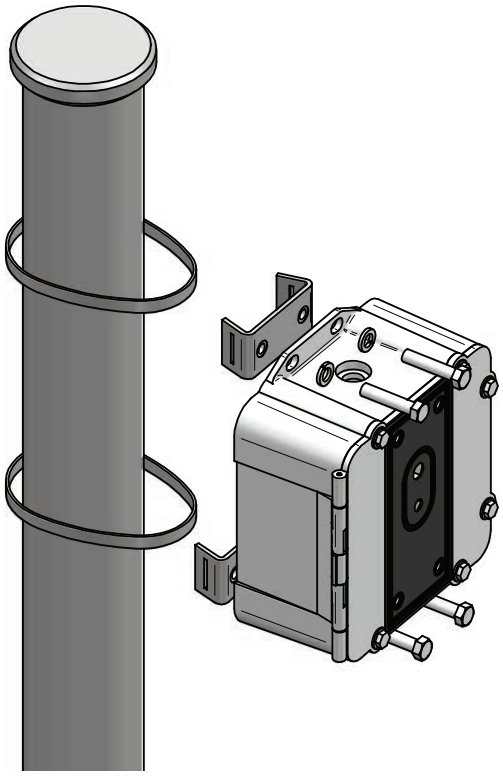
1



Wall Mounting: Attach unit securely with (4) 5/16”- 3/8” or 8mm hardware (not supplied).

- A template is provided in the instructions with the 2 x 8 bolt pattern required for the mounting of this product.
- Each fastener should be able to withstand a minimum pull out force of 600 lbs. (272kg)

2



The power box may be pole mounted with the pole support clips.

3 Connecting Housing to the Power Box

- Open packet assembly.
- Special 3/8" bolts are provided and designed to mount either the WM20G or the WM10 (Standard Fusion Dome and Rugged Housing wall mount bracket) to the Power box.
- Assemble wall mount bracket and housing as shown in the next block.
- Push the cable assembly connectors through either of the (2) holes provided.

Cubierta de conexión a la caja de la energía

- Abra el montaje de paquete.
- Pernos del Special 3/8 rugoso estándar se proporcionan y se diseñan los" para montar el WM20G o el WM10 (la bóveda de la fusión y pared de la cubierta monta el soporte) a la caja de la energía.
- Monte el soporte y la cubierta del montaje de la pared según las indicaciones del bloque siguiente.
- Empuje los conectadores del montaje de cable con cualquiera (2) de los agujeros proporcionados.

Logement se reliant dans la boîte de puissance

- Ouvrez le paquet.
- Boulons du Special 3/8 raboteux standard des » sont fournis et conçu pour monter le WM20G ou le WM10 (le dôme de fusion et mur de logement montent la parenthèse) dans la boîte de puissance.
- Assemblez la parenthèse et le logement de bâti de mur suivant les indications du prochai bloc.
- Poussez les connecteurs de câble équipé par l'un ou l'autre (2) des trous fournis.

Anschließengehäuse zum Energien-Kasten

- Öffnen Sie Paketierung.
- Schraubbolzen des Special 3/8“ sind, um entweder das WM20G oder das WM10 (Standardbringen schmelzverfahrens-Haube und schroffes Gehäusewand Haltewinkel), an zum Energienkasten anzubringen zur Verfügung gestellt und entworfen.
- Bauen Sie Wandeinfassungshaltewinkel und-gehäuse wie in dem folgenden Block gezeigt zusammen.
- Drücken Sie die Kabelverbindungsstücke durch irgendein der (2) bereitgestellte Löcher.

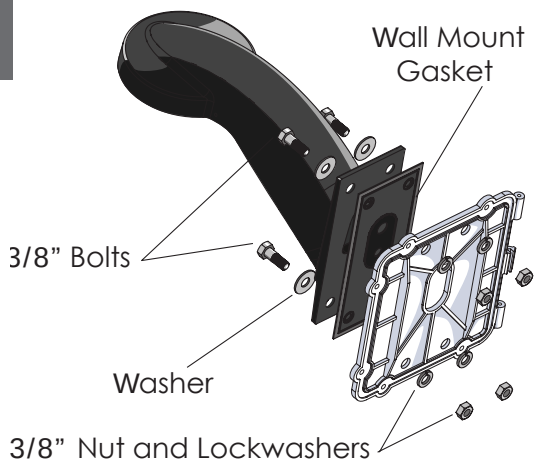
Carcaça de conexão à caixa do poder

- Abra o conjunto de pacote.
- Parafusos do Special 3/8 áspero padrão os" são fornecidos e projetados montar o WM20G ou o WM10 (a abóbada da fusão e parede da carcaça monta o suporte) à caixa do poder.
- Monte o suporte e a carcaça da montagem da parede segundo as indicações do bloco seguinte.
- Empurre os conectores do conjunto de cabo com qualquer um (2) dos furos fornecidos.

Alloggiamento di collegamento alla scatola di potere

- Apra l'assemblea di pacchetto.
- I bulloni dello Special 3/8 robusto standard„ sono forniti e destinati per montare il WM20G o il WM10 (la cupola di fusione e parete dell'alloggiamento monta la staffa) alla scatola di potere.
- Monti la staffa e l'alloggiamento del supporto della parete secondo le indicazioni del blocco seguente.
- Spinga i connettori dell'assemblea di cavo attraverso o del (2) fori forniti.

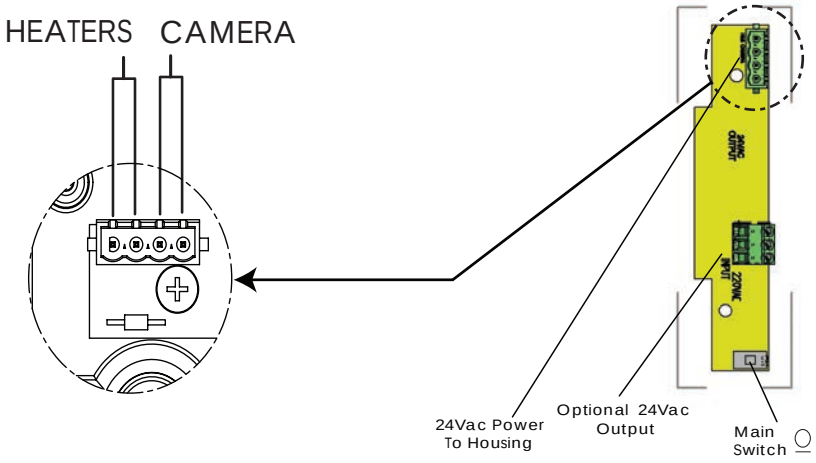
4



The wall mount bracket must be attached using the gasket as shown.

- **IMPROTANT!** Unit will not seal properly unless installed as shown above. Do not attempt to use power box without installing wall mount gasket.
- **NOTE:** Housing and complete Power Box are not shown in illustation for clarity only.

5 OUTPUT: (24VAC)



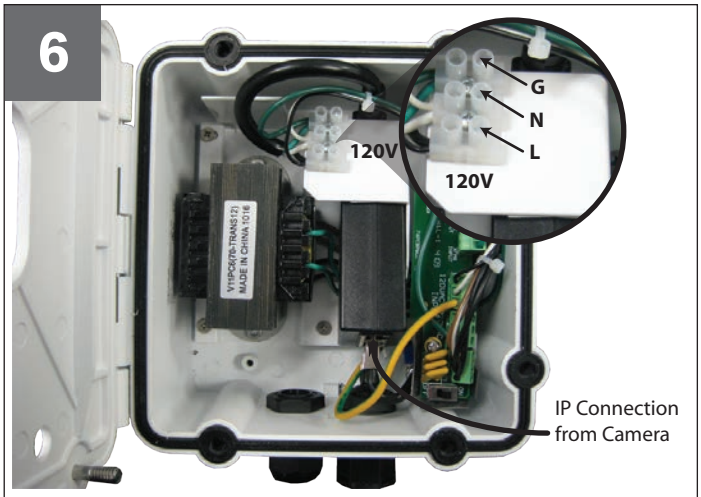
Internal resettable fuses are supplied for the main 24VAC output lines. Do not connect heaters to camera output. The PB24 is not designed for 3 phase or 208V systems.

- Los fusibles restaurables internos se proveen para las líneas de salida principales 24VAC. No conecte los calentadores con la salida de la cámara fotográfica. El PB24 no se diseña para 3 fases o sistemas 208V.
- Des fusibles réglables internes sont fournis pour les lignes de la sortie 24VAC principales. Ne reliez pas les réchauffeurs au rendement d'appareil-photo. Le PB24 n'est pas conçu pour 3 phases ou systèmes 208V.
- Interne rückstellbare Sicherungen werden für die Haupt-24VAC Ertragskurven geliefert. Schließen Sie Heizungen nicht an Kameraausgang an. Das PB24 ist nicht für 3 Phase oder Systeme 208V bestimmt.
- Os fusíveis resettable internos são fornecidos para as linhas de saída 24VAC principais. Não conecte calefatores à saída da câmera. O PB24 não é projetado para 3 fases ou sistemas 208V.
- I fusibili resettable interni sono forniti per le linee di uscita principali 24VAC. Non colleghi i riscaldatori all'uscita della macchina fotografica. Il PB24 non è progettato per 3 fase o sistemi 208V.

Wireless Cabling Best Practice

CAUTION:
MUST USE SHIELDED CABLE / CONNECTOR

6



Connect IP cable from camera.

- Conecte el cable del IP de la cámara.
- Reliez le câble d'IP de l'appareil-photo.
- Schließen Sie IP-Kabel von der Kamera an.
- Conecte o cabo do IP da câmera.
- Colleghi il cavo del IP dalla macchina fotografica.

7

Attach the client (transmitter) on wall or pole with the adapter supplied.

- Ate el cliente (transmisor) en la pared o el poste con el adaptador suministrado.
- Attachez le client (émetteur) sur le mur ou le poteau avec l'adapteur fourni.
- Bringen Sie den Klienten (Übermittler) auf Wand oder Pfosten mit dem gelieferten Adapter an.
- Una o cliente (transmissor) na parede ou o pólo com o adaptador fornecido.
- Attacchi il cliente (trasmettitore) sulla parete o il palo con l'adattatore fornito.

8

Connect IP cable between power.

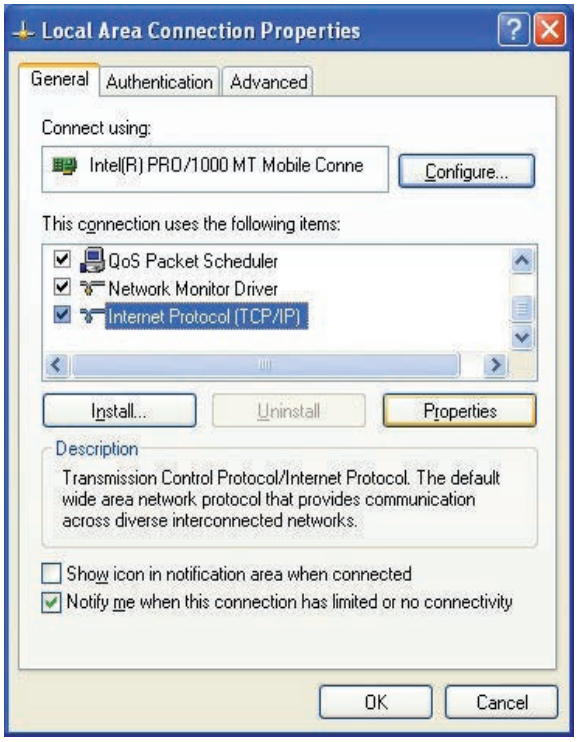
- Conecte el cable del IP entre la energía.
- Reliez le câble d'IP entre la puissance.
- Schließen Sie IP-Kabel zwischen Energie an.
- Conecte o cabo do IP entre o poder.
- Colleghi il cavo del IP fra potere.

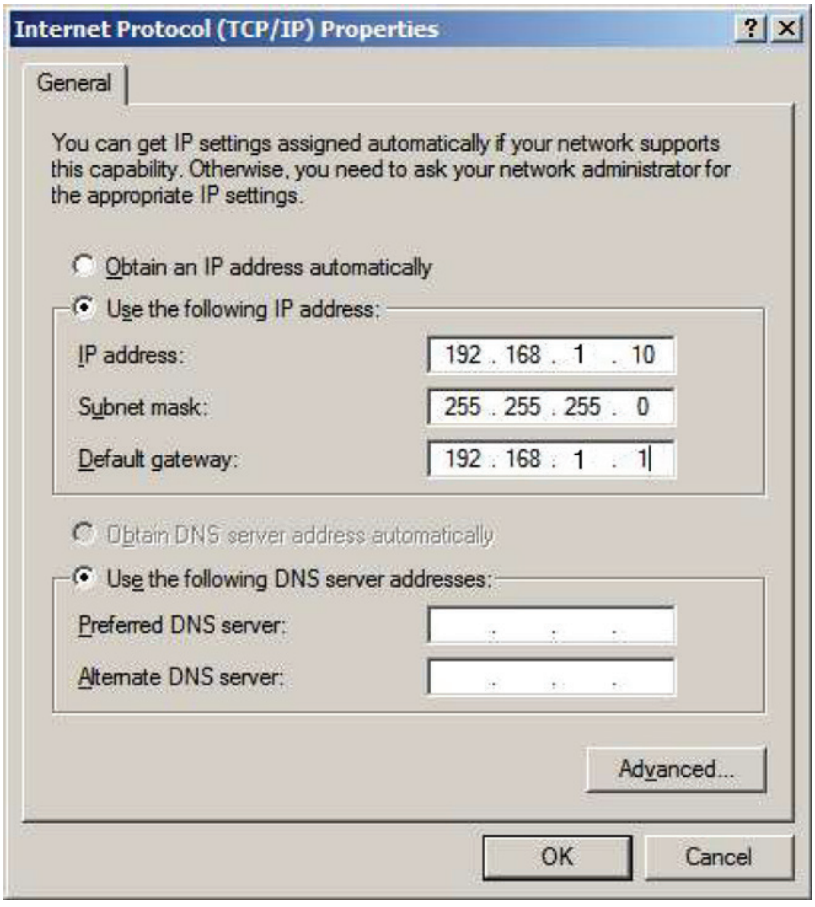
Configure the Wireless

1 Pre-configuring PC Setup

Prior to the PB24M Series configuration, a computer with its Local Area Connection set to a static IP address is required to pre-configure the device (i.e. 192.168.1.XX).

In order to do so, select the “Start” menu, “Control Panel” and then “Network Connections”. Right click on the “Local Area Connection” icon, choose “Properties”, and double click on the item “Internet Protocol (TCP/IP)” from the list as shown in the diagram on the right.




Internet Protocol (TCP/IP) Properties
General
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
Obtain an IP address automatically
Use the following IP address:
IP address: 192 . 168 . 1 . 10
Subnet mask: 255 . 255 . 255 . 0
Default gateway: 192 . 168 . 1 . 1
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server:
Alternate DNS server:
Advanced...
OK
Cancel

An ‘Internet Protocol (TCP/IP) Properties’ screen will pop up. Set it as shown on the left.

Click the “OK” button to confirm the change. Now you are ready to start the first time configuration of the PB24M Series.

2

• Connect to the PB24M24/58 by opening a web browser and connecting to http://192.168.1.100.

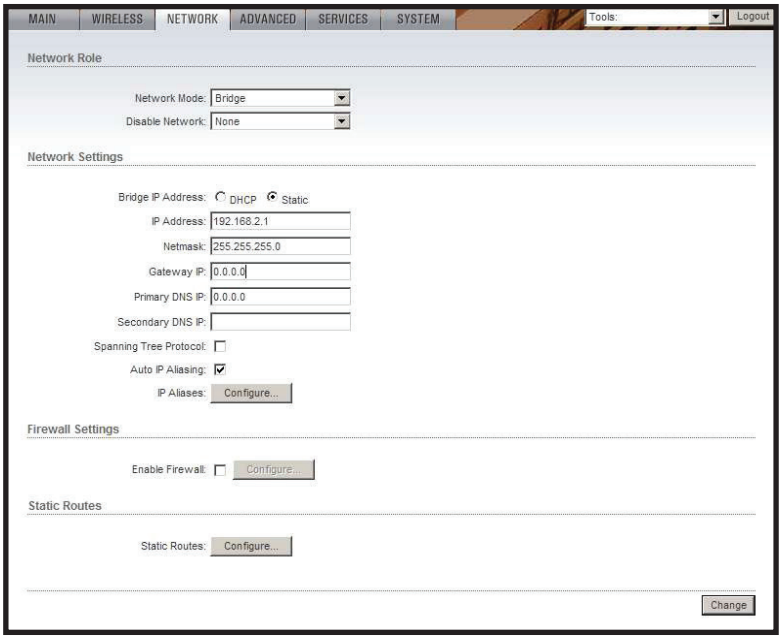
Login to the device using **videolarm** for the username and **camera** for the password.

Click on the **Network** tab on the configuration page.

Note that a static IP address of **192.168.1.100** has been assigned to the unit as default.

The default IP address, subnet mask, and gateway can all be changed from this screen if needed.

Click in the corresponding box and enter in the required IP setting, then click the **Change** button in the bottom right hand corner of the window.



NOTE - Connection to the PB24M24/58 **will be lost** if the IP address is changed at this time. A connection will need to be made to the new IP address that has just been assigned in order to view the configuration page again.

2.1 Wireless Configuration

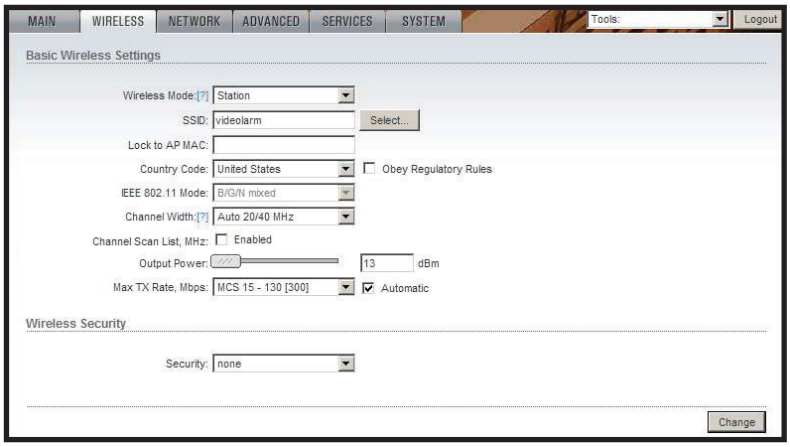
Click on the Wireless tab on the configuration page.

Note that the Wireless mode for this unit is set to **Station** and the default SSID for the wireless network is set to **videolarm**.

The default SSID can be changed by clicking on the Select button next to the SSID box.

A **new** window will appear that will show **all** of the wireless networks within range of the device.

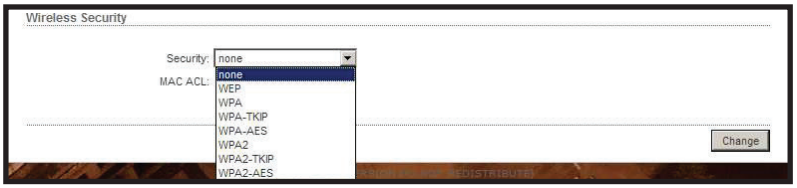
Select the required SSID (if it was changed in the previous steps), and click on the **Select** button at the bottom right hand corner of the window.



2.2 Wireless Security Options

Encryption for the wireless link is **also** set from the **main** Wireless configuration page.

Select the Encryption method that is desired and enter the appropriate encryption key. Note that this same key will need to be entered in **all** devices connecting to the wireless network.



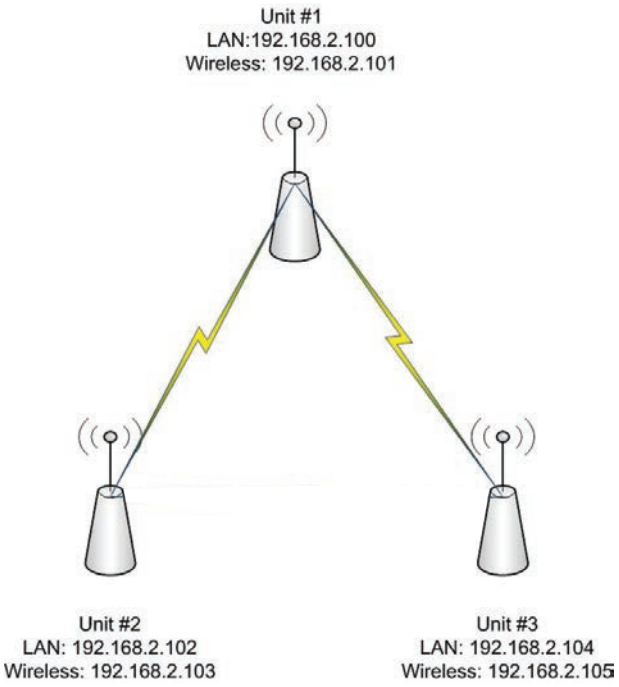
Click the **Change** button in the bottom right hand corner to apply the security settings.

3 Adding Multiple PB24M Series Devices to a Wireless Network

By default each PB24M Series is configured with the IP address of 192.168.1.100. If there is more than one PB24M Series on the wireless network, then you will need to change the default IP addresses on each additional device. For example Unit 1 could retain the default IP address of 192.168.1.100. Unit 2 would need to have its address changed, so it could have 192.168.1.101 assigned to the Network Configuration. Unit 3 could have addresses of 192.168.1.102, and so on for each additional device.

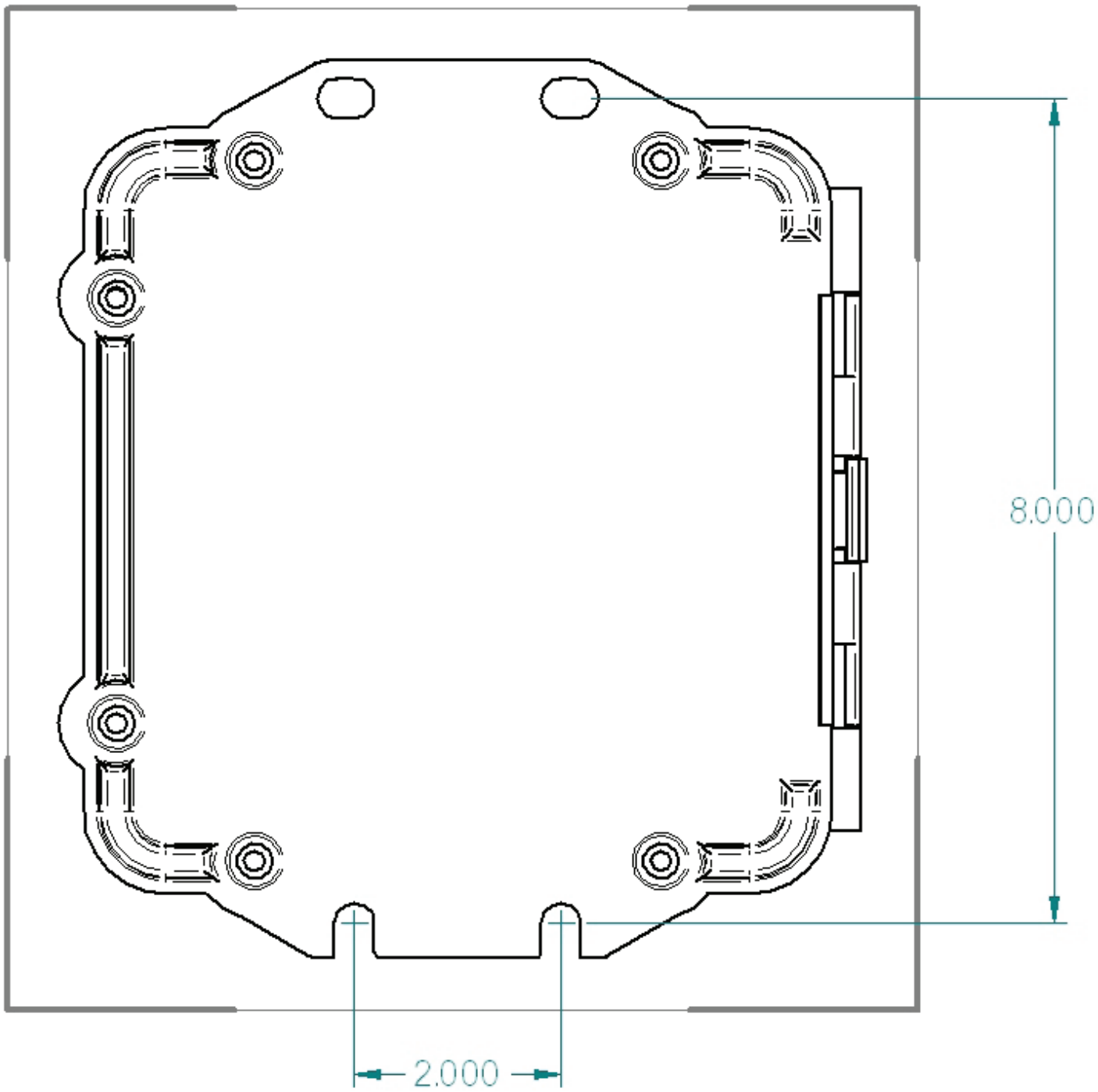
NOTE – When configuring multiple PB24M Series devices for the first time, make sure that only one device is powered on at a time. Powering on two devices with a default configuration will cause IP address conflicts on a network since each of the devices will have the same addresses assigned to their interfaces.

PB24M58 IP CONFIGURATION



3.1 Changing the Default SSID

The default SSID for the PB24M Series is Moog. If the SSID needs to be changed from the default, then the SSID must be changed on ALL wireless devices in the network on all PB24M Series devices.


8.000
2.000

Wireless IP & Mac Address Form

For your convenience and future reference, the following form has been included to record your wireless surveillance systems IP and Mac addresses. Once completed, remove the form from instruction packet and place in a secure place or inside the Moog wireless product. The information recorded will prove beneficial when servicing or expanding your wireless system.

Camera #	IP Address	Mac Address	Location	Password	Notes
1	**192.168.1.101**	**00-65-29-12-12**	**Parking1**	**Root**	**Megapixl Cam**
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

Wireless #	IP Address	Mac Address	Location	BSSID	Mode
1	**192.168.1.1**	**00-08-d3-12-d2**	**Parking1**	**Videolarm**	**Client ch 11**
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					